

ABSTRACT OF THE DISCLOSURE

A passive keyless entry system for unlocking and locking a door-locking mechanism by the operations of 5 pulling and pushing the outside handle of a vehicle is provided. The passive keyless entry system for locking and unlocking the vehicle door comprises trigger switches. The switches are attached to the outside handle 1 for opening or closing the vehicle door. The trigger 10 switches consist of a first switch 5 turned on or off in the position A where the operation of pulling the outside handle 1 from the normal position O is performed and a second switch 7 turned on or off in the position B where the operation of pushing the outside handle 1 from the 15 normal position O is performed. The vehicle door is unlocked by the first switch 5 and is locked by the second switch 7.